

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,829,926 B2
DATED : December 14, 2004
INVENTOR(S) : Marco Cantu et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12,

Line 14, "System" should read -- A system --.
Line 14, "one tyre wheel" should read -- one wheel --.
Line 17, delete "mounting".
Line 26, "forth" should read -- fourth --.
Line 28, "device, when" should read -- device when --.
Line 29, "forth" should read -- fourth --.
Line 43, "power supply" should read -- power-supply --.
Line 56, "measuring the at" should read -- measuring at --.
Lines 56-57, "parameter associated" should read -- parameter of the tyre associated --.
Line 62, "device, when" should read -- device when --.

Column 13,

Line 6, "senior." should read -- sensor. --.
Line 9, "measuring the at" should read -- measuring at --.
Lines 9-10, "parameter associated" should read -- parameter of the tyre associated --.
Line 14, "wheel" should read -- wheel, --.

Column 14,

Lines 1-2, delete "second device, when the wheel is moving;".
Line 12, "comprise" should read -- comprises --.

Signed and Sealed this

Nineteenth Day of July, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office